

# References and Selected Bibliography

- Allen, V. G., Batello, C., Berretta, E. J., Hodgson, J., Kothmann, M., Li, X., Milne, J., Morris, C., Peeters, A., Sanderson, M., & The Forage and Grazing Terminology Committee. (2011). An international terminology for grazing lands and grazing animals. *Grass and Forage Science*, 66, 2–28.
- American Mathematical Society. (1990). *A manual for authors of mathematical papers*. American Mathematical Society.
- American Psychological Association. (2020). *Publication manual of the American Psychological Association* (7th ed.). American Psychological Association.
- ASABE. (2009). *ASABE Standard S414.2. Terminology and definitions for agricultural tillage implements*. ASABE.
- Bailey, L. H., & Hortorium Staff. (1976). *Hortus third: A concise dictionary of plants cultivated in the United States and Canada*. Macmillan.
- Brickell, C. D., Alexander, C., Cubey, J. J., David, J. C., Hoffman, M. H. A., Leslie, A. C., Malécot, V., Jin, X. & Members of the editorial committee. (2016). *International code of nomenclature for cultivated plants (ICNCP or Cultivated Plant Code) incorporating the rules and recommendations for naming plants in cultivation* (Scripta Horticulturae 18, 9th ed.). International Society for Horticultural Science.
- Brummitt, R. K., & Powell, C. E. (Eds.). (1992). *Authors of plant names: A list of authors of scientific names of plants, with recommended standard forms of their names, including abbreviations*. Royal Botanic Gardens.
- Büchen-Osmond, C. (2003). Taxonomy and classification of viruses. In *Manual of clinical microbiology* (Vol. 2, 8th ed., pp. 1217–1226). ASM Press.
- Carmer, S. G., & Walker, W. M. (1982). Baby bear's dilemma: A statistical tale. *Agronomy Journal*, 74, 122–124.
- Cleveland, W. S. (1994). *The elements of graphing data* (2nd ed.). Hobart Press.
- Coghill, A. M., & Garson, L. R. (Eds.). (2006). *The ACS style guide: Effective communication of scientific information* (3rd ed.). American Chemical Society.
- Council of Science Editors, Style Manual Committee. (2006). *Scientific style and format: The CSE manual for authors, editors, and publishers* (7th ed.). Council of Science Editors.
- DeBakey, L. (1976). *The scientific journal: Editorial policies and practices*. C.V. Mosby.
- Dybing, C. D. (1977). Letter from the editor. *Crop Science*, 17(2), ii.
- Elsner, J. E., Smith, C. W., & Owen, O. F. (1979). Uniform stage descriptions in upland cotton. *Crop Science*, 19, 361–363.
- Farr, D. F., Bills, G. F., Chamuris, G. P., & Rossman, A. Y. (Eds.). (1989). *Fungi on plants and plant products in the United States*. APS.
- Farr, D. F., & Rossman, A. Y. (2017). *Fungal databases*. Systematic Mycology and Microbiology Laboratory, USDA-ARS. <https://nt.ars-grin.gov/fungaldatabases/>
- Fehr, W. R., & Caviness, C. E. (1977). *Stages of soybean development* (Special Report 80). Iowa Agriculture and Home Economics Experiment Station, Iowa State University.
- Fick, G. W., & Mueller, S. C. (1989). *Alfalfa: Quality, maturity, and mean stage of development* (Information Bulletin 217). Cornell University.
- Garrity, G., et al. (Eds.). (2001–2011). *Bergey's manual of systematic bacteriology* (Vols. 1–5). Springer.
- Gastel, B., and Day, R. A. (2022). *How to write and publish a scientific paper* (9th ed.). Greenwood Press.
- Greuter, W., Brummitt, R. K., Farr, E., Kilian, N., Kirk, P. M. & Silva, P. C. (1993). *NCU-3: Names in current use for extant plant genera*. Botanischer Garten und Botanisches Museum Berlin, Freie Universität Berlin. <https://www.bgbm.org/iapt/ncu/genera/introduction.htm>
- Hansen, W. R. (1991). *Suggestions to authors of the reports of the United States Geological Survey* (7th ed.). U.S. Government Printing Office.
- Haun, J. R. (1973). Visual quantification of wheat development. *Agronomy Journal*, 65, 116–119.
- Jeffrey, C. (1992). *Biological nomenclature* (3rd ed.). Cambridge University Press.
- Kalu, B. A., & Fick, G. W. (1981). Quantifying morphological development of alfalfa for studies of herbage quality. *Crop Science*, 21, 267–271.
- Kohel, R. J. (1973). Genetic nomenclature in cotton. *Journal of Heredity*, 64, 291–295.
- Lancashire, P. D., Bleiholder, H., van den Boom, T., Langlütdecke, P., Stauss, R., Weber, E., & Witzenberger, A. (1991). A uniform decimal code for growth stages of crops and weeds. *Annals of Applied Biology*, 119, 561–601.
- Leonard, W. H., Love, R. M., & Heath, M. E. (1968). Crop terminology today. *Crop Science*, 8, 257–261.
- Little, T. M. (1978). If Galileo published in HortScience. *HortScience* 13, 504–506.
- Little, T. M., & Hills, F. J. (1980). *Statistical methods in agricultural research*. Wiley.

- Martin, E. A. (2009). *New Oxford dictionary for scientific writers and editors*. Oxford University Press.
- McNeill, J., Barrie, F. R., Burdet, H. M., Demoulin, V., Hawksworth, D. L., Marhold, K., Nicolson, D. H., Prado, J., Silva, P. C., Skog, J. E., Wiersema, J. H., & Turland, N. J. (Eds.). (2006). *International code of botanical nomenclature (Vienna Code), adopted by the 17th International Botanical Congress, Vienna, Austria, July 2005*. Koeltz Scientific Books.
- Meister. (Updated yearly.) *Crop protection handbook*. Meister.
- Merriam-Webster. (2019). *Merriam-Webster's Collegiate Dictionary*. Merriam-Webster, Inc.
- Moore, K. J., Moser, L. E., Vogel, K. P., Waller, S. S., Johnson, B. E., & Pedersen, J. F. (1991). Describing and quantifying growth stages of perennial forage grasses. *Agronomy Journal*, 83, 1073–1077.
- Nelson, L. A., & Rawlings, J. O. (1983). Ten common misuses of statistics in agronomic research and reporting. *Journal of Agronomic Education*, 12, 100–105.
- Neuendorf, K. K. E., Mehl, J. P., Jr., & Jackson, J. A. (2011). *Glossary of geology* (5th ed., revised). American Geosciences Institute.
- Ohlsson, C., & Wedin, W. F. (1989). Phenological staging schemes for predicting red clover quality. *Crop Science*, 29, 416–420.
- O'Connor, M., & Woodford, F. P. (1976). *Writing scientific papers in English: An ELSE-Ciba Foundation guide for authors*. Elsevier.
- Ritchie, S. W., Hanway, J. J., & Benson, G. O. (1996). *How a corn plant develops* (Special Report 48, Rev. ed.). Iowa State University Cooperative Extension Service.
- Ritchie, S. W., Hanway, J. J., Thompson, H. E., & Benson, G. O. (1994). *How a soybean plant develops* (Special Report 53, Rev. ed.). Iowa State University Cooperative Extension Service.
- Salisbury, F. B. (1996). *Units, symbols, and terminology for plant physiology: A reference for presentation of research results in the plant sciences*. Oxford University Press.
- Sanderson, M. A. (1992). Morphological development of switchgrass and kleingrass. *Agronomy Journal*, 84, 415–419.
- Schneiter, A. A., & Miller, J. F. (1981). Description of sunflower growth stages. *Crop Science*, 21, 901–903.
- Segel, I. H. (1976). *Biochemical calculations: How to solve mathematical problems in general biochemistry* (2nd ed.). Wiley.
- Shaner, D. (2014). *Herbicide handbook* (10th ed.). Weed Science Society of America.
- Shibles, R. (1976). Committee report: Terminology pertaining to photosynthesis. *Crop Science*, 16, 437–439.
- Snedecor, G. W., & Cochran, W. G. (1989). *Statistical methods* (8th ed.). Iowa State University Press.
- Soil Survey Staff. (1999). Soil Taxonomy: A basic system of soil classification for making and interpreting soil surveys (Agriculture Handbook 436, 2nd ed.). U.S. Government Printing Office.
- Soil Survey Staff. (2014). *Keys to soil taxonomy* (12th ed.). USDA-NRCS.
- Steel, R. G. D., Torrie, J. H., & Dickey, D. A. (1997). *Principles and procedures of statistics: A biometrical approach* (3rd ed.). McGraw-Hill.
- Taylor, B. N., & Thompson, A. (2008). *The International System of Units (SI)* (NIST Special Publication 330). U.S. Government Printing Office. <https://www.nist.gov/pml/special-publication-330>
- Thompson, A., & Taylor, B. N. (2008). *Guide for the use of the International System of Units (SI). Version 3.0* (NIST Special Publication 811). U.S. Government Printing Office. <https://www.nist.gov/physical-measurement-laboratory/special-publication-811>
- Thien, S. J., & Oster, J. D. (1981). The international system of units and its particular application to soil chemistry. *Journal of Agronomic Education*, 10, 62–70.
- Tomlin, C. D. S. (Ed.). (2011). *The pesticide manual: A world compendium* (15th ed.). British Crop Protection Council.
- Tottman, D. R. (1987). The decimal code for the growth stages of cereals, with illustrations. *Annals of Applied Biology*, 110, 441–454.
- University of Chicago Press. (2017). *The Chicago manual of style* (17th ed.). University of Chicago Press.
- USDA-NRCS. (n.d.). *National soil survey handbook, title 430-VI*. <https://www.nrcs.usda.gov/resources-guides-and-instructions/national-soil-survey-handbook/>
- U.S. Government Printing Office. (2008). *U.S. Government Printing Office style manual, 2008* (30th ed.). <https://www.gpo.gov/fdsys/pkg/GPO-STYLEMANUAL-2008/content-detail.html>
- Vanderlip, R. L., & Reeves, H. E. (1972). Growth stages of sorghum [*Sorghum bicolor* (L.) Moench]. *Agronomy Journal*, 64, 13–16.
- Vorst, J. J., Schweitzer, L. E., & Lechtenberg, V. L. (1981). International system of units (SI): Application to crop science. *Journal of Agronomic Education*, 10, 70–72.
- Watson, L., & Dallwitz, M. J. (1994). *The grass genera of the world* (Rev. ed.). CAB International.
- Webb, E. C. (Ed.). (1992). *Enzyme nomenclature, 1992: Recommendations of the Nomenclature Committee of the International Union of Biochemistry and Molecular Biology on the nomenclature and classification of enzymes*. Academic Press.
- West, C. P. (1990). A proposed growth stage system for bermudagrass. In *Proceedings of the American Forage and Grassland Council*, Blacksburg, VA (pp. 38–42). AFGC.

- Wiersema, J. H., Kirkbride, J. H., Jr., & Gunn, C. R. (1990). *Legume (Fabaceae) nomenclature in the USDA germplasm system* (USDA Technical Bulletin 1757). U.S. Government Printing Office.
- Wiersema, J. H., & León, B. (1999). *World economic plants: A standard reference*. CRC Press.
- Zadoks, J. C., Chang, T. T., & Konzak, C. F. (1974). A decimal code for the growth stages of cereals. *Weed Research*, 14, 415–421.